O ATENT & TRADER

AMENDMENT TRANSMITTAL LETTER					Docket No. TEI-122
Application No.		Filing Date		Examiner	Art Unit 3654
09/914,033-Conf. #8235		August 22, 2001		W. Rivera	3034
Applicant(s): leya	asu Kobayashi, e	t al			
nvention: POLYE	STER FILM RO	LL			
TO THE COMMISSIONER FOR PATENTS					
Transmitted herewith is an amendment in the above-identified application.					
The fee has been calculated and is transmitted as shown below.					
CLAIMS AS AMENDED					
	Claims Remaining After Amendment	Highest Number Previously Paid	Number Extra Claims Present	Rate	
Total Claims	24	- 24 =		х	0.00
Independent Claims	2	- 3 =		х	0.00
Multiple Dependent Claims (check if applicable)					
Other fee (please specify):					
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT:					0.00
x Large Entity Small Entity					
x No additional fee is required for this amendment.					
Please charge Deposit Account No in the amount of \$ A duplicate copy of this sheet is enclosed.					
A check in the amount of \$ to cover the filing fee is enclosed.					
Payment by credit card. Form PTO-2038 is attached.					
	ssioner is hereby d below. A dupli			credit Deposit Accou	ant No. <u>18-0013</u>
x Credit any overpayment.					
x Charge any additional filing or application processing fees required under 37 CFR 1.16 and 1.17.					
David K Benson Atty Reg No. 42 314					

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GROUP 3600



Docket No.: TEI-122 (PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of: Ieyasu Kobayashi, et al

Application No.: 09/914,033

Filed: August 22, 2001

For: POLYESTER FILM ROLL

Group Art Unit: 3654

Examiner: W. Rivera

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GROUP 3600

AMENDMENT

Box Non-Fee Amendment Commissioner for Patents Washington, DC 20231

Dear Sir:

In response to the Office Action dated January 29, 2003 (Paper No. 6), please amend the above-identified U.S. patent application as follows:

In the Claims

Please amend claims 1, 6, 16, and 24 as shown below.

1. (Amended) A polyester film roll in which a polyester film is rolled on a core, characterized in that said polyester film roll having a maximum diameter and a minimum diameter when all diameters of said roll are measured along the width direction of the roll, and the difference R (m) between the maximum diameter value and the minimum diameter value is not more than 2W X 10⁻³ and not more than L X 10⁻⁷, when the diameters of said roll are measured in the width direction of the roll, wherein, W is the width (m) of the film roll, and L is the rolled length (m) of the film roll.

2. (Unchanged) The polyester film roll described in Claim 1, wherein the surface roughness Ra of the polyester film is not less than 0.1 nm and not more than 10 nm.

clo "L" the length of the round polyester film?

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